References / Bibliography

1. Aartman IH, van Everdingen T, Hoogstraten J, Schuurs AH (1998). Self-report measurements of dental anxiety and fear in children: a critical assessment. ASDC J Dent Child. Jul-Aug; 65(4):252-8, 229-30.

2. Bankole OO, Aderinokun GA, Denloye OO, Jeboda SO (2002). Maternal and child's anxiety--effect on child's behaviour at dental appointments and treatments. Afr J Med Med Sci. Dec; 31(4):349-52.

3. Bergdahl, M. and Bergdahl, J. (2003), Temperament and character personality dimensions in patients with dental anxiety. European Journal of Oral Sciences, 111: 93–98.

4. Carson P, Freeman R (2001). Dental caries, age and anxiety: factors influencing sedation choice for children attending for emergency dental care. Community Dent Oral Epidemiol. Feb; 29(1):30-6.

5. Chellappah, N. K., Vignehsa, H., Milgrom, P. and Lam, L. G. (1990). Prevalence of dental anxiety and fear in children in Singapore. Community Dentistry and Oral Epidemiology, 18: 269–271.

6. Dogan MC, Seydaoglu G, Uguz S, Inanc BY (2006). The effect of age, gender and socio-economic factors on perceived dental anxiety determined by a modified scale in children. Oral Health Prev Dent.;4(4):235-41.

7. Dr J. Versloot,, J. S. J. Veerkamp, J. Hoogstraten (2008). Dental anxiety and psychological functioning in children: its relationship with behaviour during treatment. European Archives of Paediatric Dentistry February, Volume 9, Issue 1 Supplement, pp 36-40

8. Folayan MO, Idehen EE, Ojo OO (2004). Identified factors in child-dentist relationship important for the management of dental anxiety in Nigerian children. Eur J Paediatr Dent. Dec; 5(4):225-32.
9. Folayan MO, Idehen EE, Ojo OO (2004). The modulating effect of culture on the expression of dental anxiety in children: a literature review. Int J Paediatr Dent. Jul; 14(4):241-5.

10. Folayan MO, Idehen EE, Ufomata D (2003). The effect of socio demographic factors on dental anxiety in children seen in a suburban Nigerian hospital. Int J Paediatr Dent. Jan; 13(1):20-6.

11. Fuentes D, Gorenstein C, Hu LW (2009). Dental anxiety and trait anxiety: an investigation of their relationship. Br Dent J. Apr 25; 206(8):E17.

12. Holmes RD, Girdler NM (2005). A study to assess the validity of clinical judgement in determining paediatric dental anxiety and related outcomes of management. Int J Paediatr Dent. May; 15(3):169-76.

13. Kent G, Rubin G, Getz T, Humphris G (1996). Development of a scale to measure the social and psychological effects of severe dental anxiety: social attributes of the Dental Anxiety Scale. Community Dent Oral Epidemiol. Dec; 24(6):394-7.

14. Klages U, Einhaus T, Seeberger Y, Wehrbein H (2010). Development of a measure of childhood information learning experiences related to dental anxiety. Community Dent Health. Jun; 27(2):122-8.

15. Klinberg G (2008). Dental anxiety and behaviour management problems in paediatric dentistry--a review of background factors and diagnostics. Eur Arch Paediatr Dent. Feb;9 Suppl 1:11-5.

16. Klingberg G, Broberg AG (2007). Dental fear/anxiety and dental behaviour management problems in children and adolescents: a review of prevalence and concomitant psychological factors. Int J Paediatr Dent. Nov; 17(6):391-406.

17. Krikken JB, Veerkamp JS (2008). Child rearing styles, dental anxiety and disruptive behaviour; an exploratory study. Eur Arch Paediatr Dent. Feb; 9 Suppl 1:23-8.

18. Krista Baier, Peter Milgrom, Stephen Russell, Lloyd Mancl, Toshiko Yoshida (2004). Children's fear and behavior in private pediatric dentistry practices. Pediatr Dent.;26:316-321.

19. Kruger, E., Thomson, W.M., Poulton, R., Davies, S., Brown, R.H., Silva, P.A (1998). Dental caries and changes in dental anxiety in late adolescence. Community Dentistry and Oral Epidemiology26:355-359

20. Kvale G, Berg E, Raadal M (1998). The ability of Corah's Dental Anxiety Scale and Spielberger's State Anxiety Inventory to distinguish between fearful and regular Norwegian dental patients. Acta Odontol Scand. Apr; 56(2):105-9.

21. Locker D, Liddell A, Dempster L, Shapiro D (1999). Age of onset of dental anxiety. J Dent Res. Mar;78(3):790-6.

22. Locker, D. Thomson, W.M. Poulton, R (2001). Psychological disorder, conditioning experiences and the onset of dental anxiety in early adulthood. Journal of Dental Research, 80:1588-1592.

23. Manepalli, S., Nuvvula, S., Kamatham, R. and Nirmala, S. (2013), Comparative efficacy of a self-report scale and physiological measures in dental anxiety of children. Journal of Investigative and Clinical Dentistry.

24. Mickenautsch S, Frencken JE, van't HM (2007). Atraumatic restorative treatment and dental anxiety in outpatients attending public oral health clinics in South Africa. J Public Health Dent. Summer; 67(3):179-84.

25. Milsom KM, Tickle M, Humphris GM, Blinkhorn AS (2003). The relationship between anxiety and dental treatment experience in 5-year-old children. Br Dent J. May 10; 194(9):503-6; discussion 495.

26. Neverlien PO (1994). Dental anxiety, optimism-pessimism, and dental experience from childhood to adolescence. Community Dent Oral Epidemiol. Aug; 22(4):263-8.

27. Ng, S. K. S. and Leung, W. K. (2008), A community study on the relationship of dental anxiety with oral health status and oral health-related quality of life. Community Dentistry and Oral Epidemiology, 36: 347–356.
28. Paryab M, Hosseinbor M. Dental anxiety and behavioral problems: A study of prevalence and related factors among a group of Iranian children aged 6-12. J Indian Soc Pedod Prev Dent 2013;31:82-6.
29. Raadal M, Milgrom P, Weinstein P, Mancl L, Cauce AM (1995). The prevalence of dental anxiety in children from low-income families and its relationship to personality traits. J Dent Res. Aug;74(8):1439-43.

30. Ramos-Jorge ML, Marques LS, Pavia SM, Serra-Negra JM, Pordeus IA (2006). Predictive factors for child behaviour in the dental environment. Eur Arch Paediatr Dent. Dec;7(4):253-7.

31. Stabholz A, Peretz B (1999). Dental anxiety among patients prior to different dental treatments. Int Dent J. Apr; 49(2):90-4.
32. Suprabha BS, Rao A, Choudhary S, Shenoy R. Child dental fear and behavior: The role of environmental factors in a hospital cohort (2011). J Indian Soc Pedod Prev Dent; 29:95-101.
33. Ten Berge M, Hoogstraten J, Veerkamp JS, Prins PJ (1998). The Dental Subscale of the Children's Fear Survey Schedule: a factor analytic study in The Netherlands. Community Dent Oral Epidemiol. Oct; 26(5):340-3.
34. Thomson, W. M., Locker, D. and Poulton, R. (2000), Incidence of dental anxiety in young adults in relation to dental treatment experience. Community Dentistry and Oral Epidemiology, 28: 289–294.

35. Tickle M, Jones C, Buchannan K, Milsom KM, Blinkhorn AS, Humphris GM (2009). A prospective study of dental anxiety in a cohort of children followed from 5 to 9 years of age. Int J Paediatr Dent. Jul; 19(4):225-32.

36. Toledano M, Osorio R, Aguilera FS, Pegalajar J (1995). Children's dental anxiety: influence of personality and intelligence factors. Int J Paediatr Dent. Mar; 5(1):23-8.

37. Udoye CI, Oginni AO, Oginni FO (2005). Dental anxiety among patients undergoing various dental treatments in a Nigerian teaching hospital. J Contemp Dent Pract. May 15; 6(2):91-8.

38. Van Meurs P, Howard KE, Versloot J, Veerkamp JS, Freeman R (2005). Child coping strategies, dental anxiety and dental treatment: the influence of age, gender and childhood caries prevalence. Eur J Paediatr Dent. Dec; 6(4):173-8.